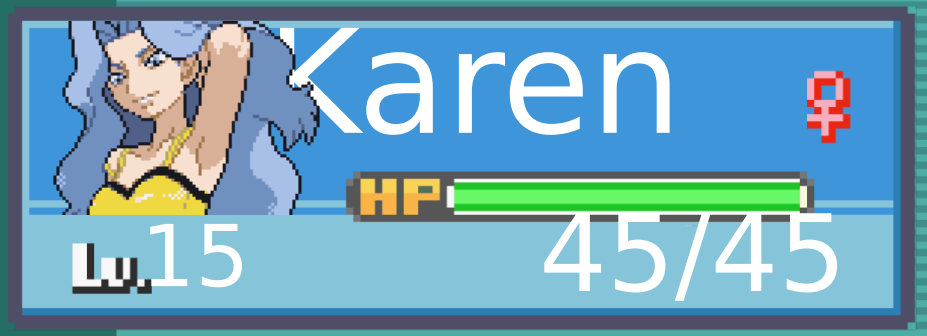
# BIOMES

Today, we're going on an adventure to explore the diversity

Biomes are areas of land or water with distinct climates and

They are defined by their temperature, precipitation and

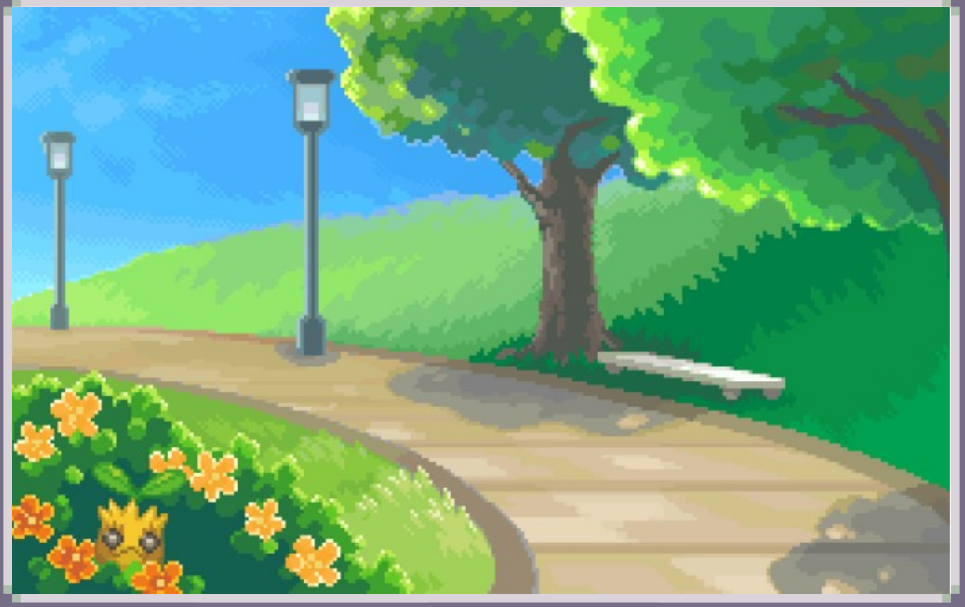


# Presenters

NEXT

# MAP

## URBAN



MAP
GRASSLAND

MAP
TEMPERAT
E FOREST

MAP
RAINFORE
ST

MAP
FRESHWATER

# MAP

## MARINE

MAP
TUNDRA

MAP
DESERT

GRASSLAND
Snake
Mantis
Prairie dog
Lion
Elephant
Rhino
Bison
Rodent
Kangaroo
Sn

PKMN DATA
Bison’s muscular body helps them graze on tough grasses. Their hump on their shoulders stores fat and their herding instinct
ak
e
ti
Lion
Elephant
Rhin
Bison

TEMPERAT
E FOREST
Racoon
Cougar
Worm
Owl
Acorn
Bear
Fungi
Grey wolf
Ladybird
Squirrel

PKMN DATA
Bears have sharp claws and a keen sense of smell, which help forage for food and navigate through dense vegetation.
They hibernate
Owl
Cougar
Bear
ndybird
Squirrel

RAINFORE
ST
Spider
Beetle
Fungi
Butterfly
Sloth
Fungi
Monkey
Fungi

PKMN DATA
Sloths adapt through their slow movement, specialized fur for camouflage and algae growth, and a low-energy diet of leaves
Fungi
Sloth
Fung
Fungi

FRESHWATER
Tadpole
Alligator
Catfish
Duck
Mussel
Frog

PKMN DATA
Alligators have specialised kidneys that allow them to excrete excess salt and retain water. Their respiratory system allows them to
Alligator
sh

# MARINE

Shark

Octopus

Coral

Pufferfish

Anglerfish

Manatee

Whale

Starfish

PkMn DATA
ark
Octopus
Anglerfish
Mar
Anglerfish's bioluminescent lure attract prey in the dark depths. Their a large mouth and expandable stomach accommodate

TUNDRA
Sealion
Seal
Penguin
Walrus
Reindeer
Artic fox

PKMN DATA
Walruses adapt with blubber for insulation and buoyancy, long tusks for digging through ice and hurling
Penguin
Seal
Walrus
Artic

DESERT
Camel
Pangolin
Cactus
Antlion
Larva
Scorpion

PKMN DATA
Antlions bury themselves in cone-shaped sand traps, waiting for unsuspecting prey to fall into their traps, and using their long, sickle

Camel
Cactus
Antlion
Scorpion

# URBAN

URBAN
Bird
Bee
Butterfly
Urban ecology faces space constraints. To create green spaces and biomes, cities can consider vertical and rooftop

# URBAN

Green spaces can improve mental well-being by providing a relaxing environment in a bustling city. Nature reduces stress and improves mood.

URBAN
Pangolin
Tapir
Yelloweye Rockfish
Axolotl
Endangered species are vulnerable to extinction due to habitat loss, poaching, and climate change. Protecting them

GENGAR Lv 3
HP
NIDORINO Lv 6
HP
50/50
EXP
Which biome has a layer of
MARIN
TUND
RAINF
RA
SER
OREST
T